



Range Overview

ProThermetic Boiling Pans

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Stationary Round Boiling Pans/ Kettles

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Performance and Versatility

The ProThermetic range offers the best solution for high productivity kitchens: central kitchens and airport catering, hospitals, big hotels and restaurants.

An extensive range of product typologies offering tilting or stationary Boiling pans in different sizes, with different features and many possible configurations.



Durable and Reliable

The *thermale* boiling pans deliver outstanding results **also in the toughest conditions**

- ▶ Internal surface of the vessel is in DIN 1.4404 AISI 316L for greater resistance even with acid products
- ▶ Heavy duty cooking well, deep cast in 1 piece (3 mm thick)



Top performances

- ▶ **Perfect boiling** with the highest uniformity thanks to the indirect heating system with guaranteed cooking quality without sticking.
- ▶ Thanks to the indirect heating system with steam at 1.5 bar (125°C) pressure, heating times are reduced automatically.
- ▶ The design of the pan ensures ideal heat distribution as well as an easy stirring process and the possibility to prepare small food quantities.



ProThermetic Tilting units are available in different body height configurations:

- ▶ **H=700** (body height 700 mm Hygienic)
- ▶ **H=800** (body height 800 mm)
- ▶ **H=400** (body height 400 mm for cantilever/wall mounted type installations)

Units can be installed on:

- ▶ **Feet** (feet can be covered with optional closing stainless steel covering plinths)
- ▶ **Stainless steel plinths** (100 mm or 200 mm height depending on body height)
- ▶ **On site concrete** or stainless steel plinths
- ▶ **Wall/cantilever** configurations (for 400 mm body height units)
- ▶ **Touch screen** LED technology
- ▶ **USB** connection
- ▶ Step-by-step cooking process with programming of up to **15 cooking phases**
- ▶ **IPX6** water protection (for electric, gas and steam-heated appliances)
- ▶ Chassis, supporting frame and structure made of **stainless steel** (18/10)

ProThermetic Stationary units are available in different body height configurations:

- ▶ **H=700** (body height 700 mm Hygienic)
- ▶ **H=800** (body height 800 mm)

Units can be installed on:

- ▶ **Feet** (feet can be covered with optional closing stainless steel covering plinths)
- ▶ **Stainless steel plinths** (100 mm or 200 mm height depending on body height)
- ▶ **On site concrete** or stainless steel plinths
- ▶ **Wall/cantilever** configurations with optional factory supplied kit
- ▶ **Touch screen** LED technology
- ▶ **USB** connection
- ▶ Step-by-step cooking process with programming of up to **15 cooking phases**
- ▶ **IPX6** water protection (for electric, gas and steam-heated appliances)
- ▶ Chassis, supporting frame and structure made of **stainless steel** (18/10)



* TÜV certificated appliances meet the requirements of the Directive 97/23/EC in terms of Safety of Pressure Vessels



High Versatility

The Chef's best friend

Ideal for any **creamy preparations** such as hummus, sauces, soups, purées and mashed vegetables.

Easy mixing and stirring

Boiling pans are equipped with a stirrer offering the possibility of three stirring cycles: one direction, two directions with 4-second pause, two directions with 16-second pause.

Flexible and high performing

- ▶ Variable from 20rpms up to 100 rpms
- ▶ Control of speed via touch panel
- ▶ Specific stirrer for mashed potatoes
- ▶ Variable speed stirrer 3,8 kW at 100 rpms (standard is 0,4 kW)

Tilting Boiling Pans / Kettles

Electric - 60 L



	586000 PBOT06EAE0	586001 PBOT06EEEO	586002 PBOT06ETEO	586122 PBOT06EBEO	586123 PBOT06EUEO
External dim. - mm					
width	1100	1100	1100	1100	1100
depth	800	800	800	850	850
height without plinth	700	800	400	700	400
overall height (lid open)	1658	1658	1658	1658	1658
overall depth	908	908	908	908	908
Well capacity - L	60	60	60	60	60
Electric power - kW	12.2	12.2	12.2	12.2	12.2
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•	
Wall Mounted			•		•

Tilting Boiling Pans / Kettles

Electric - 60 L



	586003 PBOT06ECEO	586004 PBOT06EGEO	586005 PBOT06VEEO
External dim. - mm			
width	1100	1100	1100
depth	900	900	900
height without plinth	700	800	400
overall height (lid open)	1756	1756	1756
overall depth	1008	1008	1008
Well capacity - L	60	60	60
Electric power - kW	12.2	12.2	12.2
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•		
Wall Mounted			•

Tilting Boiling Pans / Kettles

Electric - 100 and 150 L



	586006 PBOT10ECEO	586007 PBOT10EGEO	586008 PBOT10VEEO	586009 PBOT15ECEO	586010 PBOT15EGEO	586011 PBOT15VEEO
External dim. - mm						
width	1200	1200	1200	1300	1300	1300
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1845	1845	1845
overall depth	1060	1060	1060	1090	1090	1090
Well capacity - L	100	100	100	150	150	150
Electric power - kW	18.2	18.2	18.2	24.2	24.2	24.2
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Electric - 200 and 300 L



	586012 PBOT20EDEO	586013 PBOT20EHEO	586014 PBOT20EWEO	586015 PBOT30EDEO	586016 PBOT30EHEO	586017 PBOT30EWEO
External dim. - mm						
width	1400	1400	1400	1500	1500	1500
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	2047	2047	2047	2069	2069	2069
overall depth	1234	1234	1234	1278	1278	1278
Well capacity - L	200	200	200	300	300	300
Electric power - kW	30.2	30.2	30.2	36.2	36.2	36.2
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Electric - 400 and 500 L



	586018 PBOT40EDEO	586019 PBOT40EHEO	586883 PBOT40EWEO	586020 PBOT50EDEO	586021 PBOT50EHEO
External dim. - mm					
width	1500	1500	1500	1500	1500
depth	1000	1000	1000	1000	1000
height without plinth	700	800	800	700	800
overall height (lid open)	2214	2214	2214	2374	2374
overall depth	1278	1278	1278	1278	1278
Well capacity - L	400	400	400	500	500
Electric power - kW	48.2	48.2	48.2	48.2	48.2
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•	
Wall mounted			•		

Tilting Boiling Pans / Kettles

Electric - Stirrer* - 60 L



	586022 PBOT06RCEO	586023 PBOT06RGEO	586024 PBOT06RVEO
External dim. - mm			
width	1100	1100	1100
depth	900	900	900
height without plinth	700	800	400
overall height (lid open)	1756	1756	1756
overall depth	1008	1008	1008
Well capacity - L	60	60	60
Electric power - kW	12.5	12.5	12.5
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•		
Wall Mounted			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Electric - Stirrer* - 100 and 150 L



	586025 PBOT10RCEO	586026 PBOT10RCEO	586027 PBOT10RVEO	586028 PBOT15RCEO	586029 PBOT15RCEO	586030 PBOT15RVEO
External dim. - mm						
width	1200	1200	1200	1300	1300	1300
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1845	1845	1845
overall depth	1060	1060	1060	1090	1090	1090
Well capacity - L	100	100	100	150	150	150
Electric power - kW	18.5	18.5	18.5	24.6	24.6	24.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Electric - Stirrer* - 200 and 300 L



	586031 PBOT20RDEO	586032 PBOT20RHEO	586033 PBOT20RVEO	586034 PBOT30RDEO	586035 PBOT30RHEO	586036 PBOT30RVEO
External dim. - mm						
width	1400	1400	1400	1500	1500	1500
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	2047	2047	2047	2069	2069	2069
overall depth	1234	1234	1234	1278	1278	1278
Well capacity - L	200	200	200	300	300	300
Electric power - kW	30.6	30.6	30.6	36.6	36.6	36.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Electric - Stirrer* - 400 and 500 L



	586037 PBOT40RDEO	586038 PBOT40RHEO	586884 PBOT40RVEO	586039 PBOT50RDEO	586040 PBOT50RHEO
External dim. - mm					
width	1500	1500	1500	1500	1500
depth	1000	1000	1000	1000	1000
height without plinth	700	800	800	700	800
overall height (lid open)	2214	2214	2214	2374	2374
overall depth	1278	1278	1278	1278	1278
Well capacity - L	400	400	400	500	500
Electric power - kW	48.6	48.6	48.6	48.6	48.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•	
Wall mounted			•		

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Electric - Variable Speed Stirrer* - 150, 200 and 300 L



	586887 PBOT15WCEO	586888 PBOT15WCEO	586889 PBOT20WCEO	586890 PBOT20WCEO	586891 PBOT30WCEO	586892 PBOT30WCEO
External dim. - mm						
width	1300	1300	1400	1400	1500	1500
depth	900	900	1000	1000	1000	1000
height without plinth	700	800	700	800	700	800
overall height (lid open)	1845	1845	2047	2047	2069	2069
overall depth	1090	1090	1234	1234	1278	1278
Well capacity - L	150	150	200	200	300	300
Electric power - kW	28	28	34	34	40	40
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•		•		•	

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Gas - 60 and 100 L



	586106 PBOT06GCCO	586107 PBOT06GGCO	586108 PBOT06GVCO	586109 PBOT10GCCO	586110 PBOT10GGCO	586111 PBOT10GVCO
External dim. - mm						
width	1100	1100	1100	1200	1200	1200
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1756	1756	1756
overall depth	1008	1008	1008	1060	1060	1060
Well capacity - L	60	60	60	100	100	100
Gas Power - kW	15	15	15	21	21	21
Electric power - kW	0.25	0.25	0.25	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Gas - 150 and 300 L



	586112 PBOT15GDGO	586113 PBOT15GHGO	586114 PBOT15GWGO	586115 PBOT30GDGO	586116 PBOT30GHGO	586117 PBOT30GWGO
External dim. - mm						
width	1300	1300	1300	1500	1500	1500
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	1845	1845	1845	2069	2069	2069
overall depth	1090	1090	1090	1278	1278	1278
Well capacity - L	150	150	150	300	300	300
Gas Power - kW	27	27	27	45	45	45
Electric power - kW	0.25	0.25	0.25	0.25	0.25	0.25
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 60 L



	586045 PBOT06SCCO	586046 PBOT06SGCO	586047 PBOT06SVCO	586048 PBOT06TCCO	586049 PBOT06TGCO	586050 PBOT06TVCO
External dim. - mm						
width	1100	1100	1100	1100	1100	1100
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1756	1756	1756
overall depth	1008	1008	1008	1008	1008	1008
Well capacity - L	60	60	60	60	60	60
Steam consumption - kg/h	34	34	34	34	34	34
Electric power - kW	0.2	0.2	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve				•	•	•
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 100 L



	586051 PBOT10SCCO	586052 PBOT10SGCO	586053 PBOT10SVCO	586054 PBOT10TCCO	586055 PBOT10TGCO	586056 PBOT10TVCO
External dim. - mm						
width	1200	1200	1200	1200	1200	1200
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1756	1756	1756
overall depth	1060	1060	1060	1060	1060	1060
Well capacity - L	100	100	100	100	100	100
Steam consumption - kg/h	46	46	46	46	46	46
Electric power - kW	0.2	0.2	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve				•	•	•
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 150 L



	586057 PBOT15SCCO	586058 PBOT15SGCO	586059 PBOT15SVCO	586060 PBOT15TCCO	586061 PBOT15TGCO	586062 PBOT15TVCO
External dim. - mm						
width	1300	1300	1300	1300	1300	1300
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1845	1845	1845	1845	1845	1845
overall depth	1090	1090	1090	1090	1090	1090
Well capacity - L	150	150	150	150	150	150
Steam consumption - kg/h	63	63	63	63	63	63
Electric power - kW	0.2	0.2	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve				•	•	•
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 200 L



	586063 PBOT20SDCO	586064 PBOT20SHCO	586065 PBOT20SWCO	586066 PBOT20TDCO	586067 PBOT20THCO	586068 PBOT20TWCO
External dim. - mm						
width	1400	1400	1400	1400	1400	1400
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	2047	2047	2047	2047	2047	2047
overall depth	1234	1234	1234	1234	1234	1234
Well capacity - L	200	200	200	200	200	200
Steam consumption - kg/h	78	78	78	78	78	78
Electric power - kW	0.2	0.2	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve				•	•	•
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 300 L



	586069 PBOT30SDCO	586070 PBOT30SHCO	586071 PBOT30SWCO	586072 PBOT30TDCO	586073 PBOT30THCO	586074 PBOT30TWCO
External dim. - mm						
width	1500	1500	1500	1500	1500	1500
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	2069	2069	2069	2069	2069	2069
overall depth	1278	1278	1278	1278	1278	1278
Well capacity - L	300	300	300	300	300	300
Steam consumption - kg/h	101	101	101	101	101	101
Electric power - kW	0.2	0.2	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve				•	•	•
Hygienic plinth	•			•		
Wall Mounted			•			•

Tilting Boiling Pans / Kettles

Steam - 400 L



	586075 PBOT40SDCO	586076 PBOT40SHCO	586077 PBOT40TDCO	586078 PBOT40THCO
External dim. - mm				
width	1500	1500	1500	1500
depth	1000	1000	1000	1000
height without plinth	700	800	700	800
overall height (lid open)	2214	2214	2214	2214
overall depth	1278	1278	1278	1278
Well capacity - L	400	400	400	400
Steam consumption - kg/h	118	118	118	118
Electric power - kW	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve			•	•
Hygienic plinth	•		•	

Tilting Boiling Pans / Kettles

Steam - 500 L



	586079 PBOT50SDCO	586080 PBOT50SHCO	586081 PBOT50TDCO	586082 PBOT50THCO
External dim. - mm				
width	1500	1500	1500	1500
depth	1000	1000	1000	1000
height without plinth	700	800	700	800
overall height (lid open)	2374	2374	2374	2374
overall depth	1278	1278	1278	1278
Well capacity - L	500	500	500	500
Steam consumption - kg/h	118	118	118	118
Electric power - kW	0.2	0.2	0.2	0.2
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Manual control valve			•	•
Hygienic plinth	•		•	

Tilting Boiling Pans / Kettles

Steam - Stirrer* - 60 and 100 L



	586083 PBOT06QCEO	586084 PBOT06QGEO	586085 PBOT06QVEO	586086 PBOT10QCEO	586087 PBOT10QGEO	586088 PBOT10QVEO
External dim. - mm						
width	1100	1100	1100	1200	1200	1200
depth	900	900	900	900	900	900
height without plinth	700	800	400	700	800	400
overall height (lid open)	1756	1756	1756	1756	1756	1756
overall depth	1008	1008	1008	1008	1008	1008
Well capacity - L	60	60	60	100	100	100
Steam consumption - kg/h	34	34	34	46	46	46
Electric power - kW	0.5	0.5	0.5	0.6	0.6	0.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall Mounted			•			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Steam - Stirrer* - 150 L



	586089 PBOT15QCEO	586090 PBOT15QGEO	586091 PBOT15QVEO
External dim. - mm			
width	1300	1300	1300
depth	900	900	900
height without plinth	700	800	400
overall height (lid open)	1845	1845	1845
overall depth	1090	1090	1090
Well capacity - L	150	150	150
Steam consumption - kg/h	63	63	63
Electric power - kW	0.6	0.6	0.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•		
Wall Mounted			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Steam - Stirrer* - 200 and 300 L



	586092 PBOT20QDEO	586093 PBOT20QHEO	586094 PBOT20QWEO	586095 PBOT30QDEO	586096 PBOT30QHEO	586097 PBOT30QWEO
External dim. - mm						
width	1400	1400	1400	1500	1500	1500
depth	1000	1000	1000	1000	1000	1000
height without plinth	700	800	400	700	800	400
overall height (lid open)	2047	2047	2047	2069	2069	2069
overall depth	1234	1234	1234	1278	1278	1278
Well capacity - L	200	200	200	300	300	300
Steam consumption - kg/h	78	78	78	101	101	101
Electric power - kW	0.6	0.6	0.6	0.6	0.6	0.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•			•		
Wall mounted			•			•

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Steam - Stirrer* - 400 and 500 L



	586098 PBOT40QDEO	586099 PBOT40QHEO	586101 PBOT50QHEO
External dim. - mm			
width	1500	1500	1500
depth	1000	1000	1000
height without plinth	700	800	800
overall height (lid open)	2214	2214	2374
overall depth	1278	1278	1278
Well capacity - L	400	400	500
Steam consumption - kg/h	118	118	118
Electric power - kW	0.6	0.6	0.6
Electrical connection	400V 3N 50/60Hz	400V 3N 50/60Hz	400V 3N 50/60Hz
Hygienic plinth	•		

* Stirrer not included and to be ordered separately

Tilting Boiling Pans / Kettles

Steam - Variable Speed Stirrer* - 150, 200 and 300 L



	586895 PBOT15VCEO	586896 PBOT15VGEO	586897 PBOT20VDEO	586898 PBOT20VHEO	586899 PBOT30VDEO	586900 PBOT30VHEO
External dim. - mm						
width	1300	1300	1400	1400	1500	1500
depth	900	900	1000	1000	1000	1000
height without plinth	700	800	700	800	700	800
overall height (lid open)	1845	1845	2047	2047	2069	2069
overall depth	1090	1090	1234	1234	1278	1278
Well capacity - L	150	150	200	200	300	300
Steam consumption - kg/h	65	65	85	85	105	105
Electric power - kW	4	4	4	4	4	4
Electrical connection	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz	230V 1N 50/60Hz
Hygienic plinth	•		•		•	

* Stirrer included



* Stationary Round Boiling Pans/ Kettles

Electric - 60 L - H 700 - 800 mm Depth



	586300 PBON06EAE0	586301 PBON06EAEM	586302 PBON06RAE0	586303 PBON06RAEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 60 L - H 700 - 800 mm Depth



	586304 PBON06EJEO	586305 PBON06EJEM	586306 PBON06RJE0	586307 PBON06RJEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 60 L - H 800 - 800 mm Depth



	586328 PBON06EMEO	586329 PBON06EMEM	586330 PBON06RMEO	586331 PBON06RMEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - 60 L - H 700 - 850 mm Depth



	586308 PBON06EBEO	586309 PBON06EBEM	586310 PBON06RBEO	586311 PBON06RBEM
External dim. - mm				
width	700	700	700	700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 60 L - H 700 - 850 mm Depth



	586312 PBON06EKEO	586313 PBON06EKEM	586314 PBON06RKEO	586315 PBON06RKEM
External dim. - mm				
width	700	700	700	700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - 60 L - H 700 - 900 mm Depth



	586316 PBON06ECEO	586317 PBON06ECEM	586318 PBON06RCEO	586319 PBON06RCEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 60 L - H 700 - 900 mm Depth



	586320 PBON06ELEO	586321 PBON06ELEM	586322 PBON06RLEO	586323 PBON06RLEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 60 L - H 800 - 900 mm Depth



	586336 PBON06EPEO	586337 PBON06EPEM	586338 PBON06RPEO	586339 PBON06RPEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - 60 L - H 800 - 900 mm Depth



	586332 PBON06EGEO	586333 PBON06EGEM	586334 PBON06RGEO	586335 PBON06RGEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	12.2	12.2	12.2	12.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Electric - 100 L - H 700 - 800 mm Depth



	586340 PBON10EAE0	586341 PBON10EAEM	586342 PBON10RAE0	586343 PBON10RAEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 100 L - H 700 - 800 mm Depth



	586344 PBON10EJEO	586345 PBON10EJEM	586346 PBON10RJEO	586347 PBON10RJEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - 100 L - H 800 - 800 mm Depth



	586364 PBON10EEEO	586365 PBON10EEEM	586366 PBON10REEO	586367 PBON10REEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 100 L - H 800 - 800 mm Depth



	586368 PBONIOEMEO	586369 PBONIOEMEM	586370 PBONIOORMEO	586371 PBONIOORMEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - 100 L - H 700 - 850 mm Depth



	586348 PBONIOEBEO	586349 PBONIOEBEM	586350 PBONIORBEO	586351 PBONIORBEM
External dim. - mm				
width	800	800	800	800
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 100 L - H 700 - 850 mm Depth



	586352 PBONIOEKEO	586353 PBONIOEKEM	586354 PBONIORKEO	586355 PBONIORKEM
External dim. - mm				
width	800	800	800	800
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - 100 L - H 700 - 900 mm Depth



	586356 PBON10ECE0	586357 PBON10ECEM	586358 PBON10RCE0	586359 PBON10RCEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 100 L - H 700 - 900 mm Depth



	586360 PBON10ELE0	586361 PBON10ELEM	586362 PBON10RLE0	586363 PBON10RLEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - 100 L - H 800 - 900 mm Depth



	586372 PBON10EGEO	586373 PBON10EGEM	586374 PBON10RGE0	586375 PBON10RGEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz	400V 3N-50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 100 L - H 800 - 900 mm Depth



	586376 PBONI0EPEO	586377 PBONI0EPEM	586378 PBONI0RPEO	586379 PBONI0RPEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	18.2	18.2	18.2	18.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Electric - 150 L - H 700 - 850 mm Depth



	586380 PBONI0RPEM	586381 PBONI5EBEM	586382 PBONI5RBEO	586383 PBONI5RBEM
External dim. - mm				
width	900	800	800	800
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 150 L - H 700 - 850 mm Depth



	586384 PBONI5EKEO	586385 PBONI5EKEM	586386 PBONI5RKEO	586387 PBONI5RKEM
External dim. - mm				
width	900	900	900	900
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Electric - 150 L - H 700 - 900 mm Depth



	586388 PBONI5ECE0	586389 PBONI5ECEM	586390 PBONI5RCE0	586391 PBONI5RCEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 150 L - H 700 - 900 mm Depth



	586392 PBONI5ELE0	586393 PBONI5ELEM	586394 PBONI5RLE0	586395 PBONI5RLEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Electric - 150 L - H 800 - 900 mm Depth



	586396 PBONI5EGEO	586397 PBONI5EGEM	586398 PBONI5RGEO	586399 PBONI5RGEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Electric - Backsplash - 150 L - H 800 - 900 mm Depth



	586400 PBONI5EPEO	586401 PBONI5EPEM	586402 PBONI5RPEO	586403 PBONI5RPEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	24.2	24.2	24.2	24.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150



* Stationary Round Boiling Pans/ Kettles

Steam - 60 L - H 700 - 800 mm Depth



	586404 PBON06SACO	586405 PBON06SACM	586406 PBON06QAE0	586407 PBON06QAE M
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 60 L - H 700 - 800 mm Depth



	586408 PBON06SJCO	586409 PBON06SJCM	586410 PBON06QJEO	586411 PBON06QJEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - 60 L - H 800 - 800 mm Depth



	586428 PBON06SECO	586429 PBON06SECM	586430 PBON06QEEO	586431 PBON06QEEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 60 L - H 800 - 800 mm Depth



	586432 PBON06SMCO	586433 PBON06SMCM	586434 PBON06QMEO	586435 PBON06QMEM
External dim. - mm				
width	700	700	700	700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - 60 L - H 700 - 850 mm Depth



	586412 PBON06SBCO	586413 PBON06SBCM	586414 PBON06QBEO	586415 PBON06QBEM
External dim. - mm				
width	700	700	700	700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 60 L - H 700 - 850 mm Depth



	586416 PBON06SKCO	586417 PBON06SKCM	586418 PBON06QKEO	586419 PBON06QKEM
External dim. - mm				
width	700	700	700	700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - 60 L - H 700 - 900 mm Depth



	586420 PBON06SCCO	586421 PBON06SCCM	586422 PBON06QCEO	586423 PBON06QCEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 60 L - H 700 - 900 mm Depth



	586424 PBON06SLCO	586425 PBON06SLCM	586426 PBON06QLEO	586427 PBON06QLEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - 60 L - H 800 - 900 mm Depth



	586436 PBON06SGCO	586437 PBON06SGCM	586438 PBON06QGEO	586439 PBON06QGEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 60 L - H 800 - 900 mm Depth



	586440 PBON06SPCO	586441 PBON06SPCM	586442 PBON06QPEO	586443 PBON06QPEM
External dim. - mm				
width	700	700	700	700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1556	1556	1556	1556
Electric power - kW	0.3	0.3	0.4	0.4
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	60	60	60	60
Steam consumption - kg/h	60	60	60	60



* Stationary Round Boiling Pans/ Kettles

Steam - 100 L - H 700 - 800 mm Depth



	586444 PBON10SACO	586445 PBON10SACM	586446 PBON10QAE0	586447 PBON10QAE M
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 100 L - H 700 - 800 mm Depth



	586448 PBON10SJCO	586449 PBON10SJCM	586450 PBON10QJEO	586451 PBON10QJEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - 100 L - H 800 - 800 mm Depth



	586468 PBONIOSECO	586469 PBONIOSECM	586470 PBONIOQEEEO	586471 PBONIOQEEM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 100 L - H 800 - 800 mm Depth



	586472 PBONIOSMCO	586473 PBONIOSMCM	586474 PBONIOQMEO	586475 PBONIOQMCM
External dim. - mm				
width	800	800	800	800
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - 100 L - H 700 - 850 mm Depth



	586452 PBONIOSBCO	586453 PBONIOSBCM	586454 PBONIOQBEO	586455 PBONIOQBEM
External dim. - mm				
width	800	800	800	800
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 100 L - H 700 - 850 mm Depth



	586456 PBON10SKCO	586457 PBON10SKCM	586458 PBON10QKEO	586459 PBON10QKEM
External dim. - mm				
width	800	800	800	800
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - 100 L - H 700 - 900 mm Depth



	586460 PBON10SCCO	586461 PBON10SCCM	586462 PBON10QCEO	586463 PBON10QCEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 100 L - H 700 - 900 mm Depth



	586464 PBON10SLCO	586465 PBON10SLCM	586466 PBON10QLEO	586467 PBON10QLEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - 100 L - H 800 - 900 mm Depth



	586476 PBON10SGCO	586477 PBON10SGCM	586478 PBON10QGEO	586479 PBON10QGEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 100 L - H 800 - 900 mm Depth



	586480 PBON10SPCO	586481 PBON10SPCM	586482 PBON10QPEO	586483 PBON10QPEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1647	1647	1647	1647
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	100	100	100	100
Steam consumption - kg/h	80	80	80	80



* Stationary Round Boiling Pans/ Kettles

Steam - 150 L - H 700 - 850 mm Depth



	586484 PBON15SBCO	586485 PBON15SBCM	586486 PBON15QBEO	586487 PBON15QBEM
External dim. - mm				
width	900	900	900	900
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 150 L - H 700 - 850 mm Depth



	586488 PBONI5SKCO	586489 PBONI5SKCM	586490 PBONI5QKEO	586491 PBONI5QKEM
External dim. - mm				
width	900	900	900	900
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Steam - 150 L - H 700 - 900 mm Depth



	586492 PBONI5SCCO	586493 PBONI5SCCM	586494 PBONI5QCEO	586495 PBONI5QCEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 150 L - H 700 - 900 mm Depth



	586496 PBONI5SLCO	586497 PBONI5SLCM	586498 PBONI5QLEO	586499 PBONI5QLEM
External dim. - mm				
width	800	800	800	800
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Steam - 150 L - H 800 - 900 mm Depth



	586500 PBONI5SGCO	586501 PBONI5SGCM	586502 PBONI5QGEO	586503 PBONI5QGEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100



* Stationary Round Boiling Pans/ Kettles

Steam - Backsplash - 150 L - H 800 - 900 mm Depth



	586504 PBONI5SPCO	586505 PBONI5SPCM	586506 PBONI5QPEO	586507 PBONI5QPEM
External dim. - mm				
width	900	900	900	900
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1701	1701	1701	1701
Electric power - kW	0.3	0.3	0.6	0.6
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		
Stirrer			•	
Stirrer & mixing tap				•
Wall mounted	•	•	•	•
Well capacity - L	150	150	150	150
Steam consumption - kg/h	100	100	100	100

Stationary Rectangular Boiling Pans / Kettles

Electric - 80 L / 200 L - H 700 - 800 mm Depth



	586508 PBEN08EAEO	586509 PBEN08EAEM	586528 PBEN20EAEO	586529 PBEN20EAEM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 80 L / 200 L - H 700 - 800 mm Depth



	586510 PBEN08EJEO	586511 PBEN08EJEM	586530 PBEN20EJEO	586531 PBEN20EJEM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - 80 L / 200 L - H 800 - 800 mm Depth



	586520 PBEN08EEEO	586521 PBEN08EEEM	586540 PBEN20EEEO	586541 PBEN20EEEM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 80 L / 200 L - H 800 - 800 mm Depth



	586522 PBEN08EMEO	586523 PBEN08EMEM	586542 PBEN20EMEO	586543 PBEN20EMEM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - 80 L / 200 L - H 700 - 850 mm Depth



	586512 PBEN08EBEO	586513 PBEN08EBEM	586532 PBEN20EBEO	586533 PBEN20EBEM
External dim. - mm				
width	700	700	1000	1000
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 80 L / 200 L - H 700 - 850 mm Depth



	586514 PBEN08EKEO	586515 PBEN08EKEM	586534 PBEN20EKEO	586535 PBEN20EKEM
External dim. - mm				
width	700	700	1000	1000
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - 80 L / 200 L - H 700 - 900 mm Depth



	586516 PBEN08ECE0	586517 PBEN08ECEM	586536 PBEN20ECE0	586537 PBEN20ECEM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 80 L / 200 L - H 700 - 900 mm Depth



	586518 PBEN08ELE0	586519 PBEN08ELEM	586538 PBEN20ELE0	586539 PBEN20ELEM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - 80 L / 200 L - H 800 - 900 mm Depth



	586524 PBEN08EGEO	586525 PBEN08EGEM	586544 PBEN20EGEO	586545 PBEN20EGEM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 80 L / 200 L - H 800 - 900 mm Depth



	586526 PBEN08EPEO	586527 PBEN08EPEM	586546 PBEN20EPEO	586547 PBEN20EPEM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	18.2	18.2	30.2	30.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200

Stationary Rectangular Boiling Pans / Kettles

Electric - 300 L / 400 L - H 700 - 800 mm Depth



	586548 PBEN30EAEO	586549 PBEN30EAEM	586568 PBEN40EAEO	586569 PBEN40EAEM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 300 L / 400 L - H 700 - 800 mm Depth



	586550 PBEN30EJEO	586551 PBEN30EJEM	586570 PBEN40EJEO	586571 PBEN40EJEM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - 300 L / 400 L - H 800 - 800 mm Depth



	586560 PBEN30EEEO	586561 PBEN30EEEM	586580 PBEN40EEEO	586581 PBEN40EEEM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 300 L / 400 L - H 800 - 800 mm Depth



	586562 PBEN30EMEO	586563 PBEN30EMEM	586582 PBEN40EMEO	586583 PBEN40EMEM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - 300 L / 400 L - H 700 - 850 mm Depth



	586552 PBEN30EBEO	586553 PBEN30EBEM	586572 PBEN40EBEO	586573 PBEN40EBEM
External dim. - mm				
width	1400	1400	1700	1700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 300 L / 400 L - H 700 - 850 mm Depth



	586554 PBEN30EKEO	586555 PBEN30EKEM	586574 PBEN40EKEO	586575 PBEN40EKEM
External dim. - mm				
width	1400	1400	1700	1700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - 300 L / 400 L - H 700 - 900 mm Depth



	586556 PBEN30ECEO	586557 PBEN30ECEM	586576 PBEN40ECEO	586577 PBEN40ECEM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 300 L / 400 L - H 800 - 900 mm Depth



	586566 PBEN30EPEO	586567 PBEN30EPEM	586586 PBEN40EPEO	586587 PBEN40EPEM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz	400V 3N~ 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - 300 L / 400 L - H 800 - 900 mm Depth



	586564 PBEN30EGEO	586565 PBEN30EGEM	586584 PBEN40EGEO	586585 PBEN40EGEM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Electric - Backsplash - 300 L / 400 L - H 700 - 900 mm Depth



	586558 PBEN30ELEO	586559 PBEN30ELEM	586578 PBEN40ELEO	586579 PBEN40ELEM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	36.2	36.2	48.2	48.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400

Stationary Rectangular Boiling Pans / Kettles

Steam - 80 L / 200 L - H 700 - 800 mm Depth



	586588 PBEN08SACO	586589 PBEN08SACM	586608 PBEN20SACO	586609 PBEN20SACM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 80 L / 200 L - H 700 - 800 mm Depth



	586590 PBEN08SJCO	586591 PBEN08SJCM	586610 PBEN20SJCO	586611 PBEN20SJCM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - 80 L / 200 L - H 800 - 800 mm Depth



	586600 PBEN08SECO	586601 PBEN08SECM	586620 PBEN20SECO	586621 PBEN20SECM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 80 L / 200 L - H 800 - 800 mm Depth



	586602 PBEN08SMCO	586603 PBEN08SMCM	586622 PBEN20SMCO	586623 PBEN20SMCM
External dim. - mm				
width	700	700	1000	1000
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - 80 L / 200 L - H 700 - 850 mm Depth



	586592 PBEN08SBCO	586593 PBEN08SBCM	586612 PBEN20SBCO	586613 PBEN20SBCM
External dim. - mm				
width	700	700	1000	1000
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 80 L / 200 L - H 700 - 850 mm Depth



	586594 PBEN08SKCO	586595 PBEN08SKCM	586614 PBEN20SKCO	586615 PBEN20SKCM
External dim. - mm				
width	700	700	1000	1000
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - 80 L / 200 L - H 700 - 900 mm Depth



	586596 PBEN08SCCO	586597 PBEN08SCCM	586616 PBEN20SCCO	586617 PBEN20SCCM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 80 L / 200 L - H 700 - 900 mm Depth



	586598 PBEN08SLCO	586599 PBEN08SLCM	586618 PBEN20SLCO	586619 PBEN20SLCM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - 80 L / 200 L - H 800 - 900 mm Depth



	586604 PBEN08SGCO	586605 PBEN08SGCM	586624 PBEN20SGCO	586625 PBEN20SGCM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 80 L / 200 L - H 800 - 900 mm Depth



	586606 PBEN08SPCO	586607 PBEN08SPCM	586626 PBEN20SPCO	586627 PBEN20SPCM
External dim. - mm				
width	700	700	1000	1000
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	80	80	200	200
Steam consumption - kg/h	55	55	100	100

Stationary Rectangular Boiling Pans / Kettles

Steam - 300 L / 400 L - H 700 - 800 mm Depth



	586628 PBEN30SACO	586629 PBEN30SACM	586648 PBEN40SACO	586649 PBEN40SACM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 300 L / 400 L - H 700 - 800 mm Depth



	586630 PBEN30SJCO	586631 PBEN30SJCM	586650 PBEN40SJCO	586651 PBEN40SJCM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - 300 L / 400 L - H 800 - 800 mm Depth



	586640 PBEN30SECO	586641 PBEN30SECM	586660 PBEN40SECO	586661 PBEN40SECM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 300 L / 400 L - H 800 - 800 mm Depth



	586642 PBEN30SMCO	586643 PBEN30SMCM	586662 PBEN40SMCO	586663 PBEN40SMCM
External dim. - mm				
width	1400	1400	1700	1700
depth	800	800	800	800
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - 300 L / 400 L - H 700 - 850 mm Depth



	586632 PBEN30SBCO	586633 PBEN30SBCM	586652 PBEN40SBCO	586653 PBEN40SBCM
External dim. - mm				
width	1400	1400	1700	1700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 300 L / 400 L - H 700 - 850 mm Depth



	586634 PBEN30SKCO	586635 PBEN30SKCM	586654 PBEN40SKCO	586655 PBEN40SKCM
External dim. - mm				
width	1400	1400	1700	1700
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - 300 L / 400 L - H 700 - 900 mm Depth



	586636 PBEN30SCCO	586637 PBEN30SCCM	586656 PBEN40SCCO	586657 PBEN40SCCM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 300 L / 400 L - H 700 - 900 mm Depth



	586638 PBEN30SLCO	586639 PBEN30SLCM	586658 PBEN40SLCO	586659 PBEN40SLCM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - 300 L / 400 L - H 800 - 900 mm Depth



	586644 PBEN30SGCO	586645 PBEN30SGCM	586664 PBEN40SGCO	586665 PBEN40SGCM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Boiling Pans / Kettles

Steam - Backsplash - 300 L / 400 L - H 800 - 900 mm Depth



	586646 PBEN30SPCO	586647 PBEN30SPCM	586666 PBEN40SPCO	586667 PBEN40SPCM
External dim. - mm				
width	1400	1400	1700	1700
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1731	1731	1731	1731
Electric power - kW	0.3	0.3	0.3	0.3
Electrical connection	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz	230V 1N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	300	300	400	400
Steam consumption - kg/h	130	130	160	160

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - 200 L / 300 L - H 700 - 850 mm Depth



	586668 PPEN20EBEO	586669 PPEN20EBEM	586680 PPEN30EBEO	586681 PPEN30EBEM
External dim. - mm				
width	1000	1000	1400	1400
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	200	200	300	300

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - Backsplash - 200 L / 300 L - H 700 - 850 mm Depth



	586670 PPEN20EKEO	586671 PPEN20EKEM	586682 PPEN30EKEO	586683 PPEN30EKEM
External dim. - mm				
width	1000	1000	1400	1400
depth	850	850	850	850
height	700	700	700	700
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	200	200	300	300

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - 200 L / 300 L - H 700 - 900 mm Depth



	586672 PPEN20ECEO	586673 PPEN20ECEM	586684 PPEN30ECEO	586685 PPEN30ECEM
External dim. - mm				
width	1000	1000	1400	1400
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Well capacity - L	200	200	300	300

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - Backsplash - 200 L / 300 L - H 700 - 900 mm Depth



	586674 PPEN20ELEO	586675 PPEN20ELEM	586686 PPEN30ELEO	586687 PPEN30ELEM
External dim. - mm				
width	1000	1000	1400	1400
depth	900	900	900	900
height	700	700	700	700
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Hygienic plinth	•	•	•	•
Wall mounted	•	•	•	•
Well capacity - L	200	200	300	300

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - 200 L / 300 L - H 800 - 900 mm Depth



	586676 PPEN20EGEO	586677 PPEN20EGEM	586688 PPEN30EGEO	586689 PPEN30EGEM
External dim. - mm				
width	1000	1000	1400	1400
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Well capacity - L	200	200	300	300

Stationary Rectangular Pressure Boiling Pans / Rectangular Pressure Kettles

Electric - Backsplash - 200 L / 300 L - H 800 - 900 mm Depth



	586678 PPEN20EPEO	586679 PPEN20EPEM	586690 PPEN30EPEO	586691 PPEN30EPEM
External dim. - mm				
width	1000	1000	1400	1400
depth	900	900	900	900
height	800	800	800	800
overall height (lid open)	1819	1819	1819	1819
Electric power - kW	30.2	30.2	36.2	36.2
Electrical connection	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz	400V 3N- 50/60 Hz
Mixing tap		•		•
Wall mounted	•	•	•	•
Well capacity - L	200	200	300	300



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